



Met One Instruments
 1600 Washington Blvd
 Grants Pass, OR 97526

October 7, 2010

U.S. Nuclear Regulatory Commission
 c/o Jack Foster, Chief, Licensing Branch
 Mail Stop T-8-E-24
 11155 Rockville Pike
 Rockville, MD 20852

Dear Mr. Foster,

Met One Instruments would like to renew the following exempt distribution license:

- License number 36-23875-01E
- Expiration date: November 30, 2010

Pursuant to NUREG-1556, Vol. 8, Section 12, Amendments and Renewals to a License:

- This letter is submitted in duplicate (original and one copy)
- This letter includes the license number (above)
- This letter describes clearly the exact nature of changes, additions, and deletions
- This letter provides the appropriate certification (Tom Pottberg, CEO)

Changes

NUREG-1556, Vol 8 Section 8.5, Item 5, Radioactive Material

The source material has not changed however the manufacturer's name changed as follows:

- Manufacturer's name was: AEA Technology QSA, Inc.
- Manufacturer's name is: Eckert & Ziegler Nuclitec GmbH

Relevant attachments:

1. Letter from supplier describing the name change. This correspondence also states:
 "Today the product itself is manufactured at Eckert & Ziegler Nuclitec GmbH in Braunschweig, Germany by same people in the same laboratory as 30 years ago."
2. Updated source drawing including manufacturer's name.

Additions

- There are no additions.

Deletions

- There are no deletions.

Certification

Thomas Pottberg is acting in a private capacity and is authorized to make binding commitments and to sign official documents on behalf of Met One Instruments. Mr. Pottberg acknowledges Met One Instruments' Management's commitment and responsibilities for the radiation protection program.

Certifying Officer:

Thomas Pottberg, CEO

Signature:



Date:

OCT. 8, 2010

Sincerely,



Gerald A. Szpak

Director of Technology – Air Products

(541) 471-7111

jszpak@metone.com

Met One Instruments, Inc.
c/o Jerry Szpak
1600 NW Washington Blvd.
Grants Pass, OR 97526

1380 Seaboard Industrial Blvd.
Atlanta, Georgia 30318

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October 6th, 2010

History of CFCX1739 C-14 Sources manufacturing

Dear Jerry,

Here is the requested information:

C-14 Source to drawing VZ-623
Product Code CFCX1739
Nominal Activity 2.22MBq
Activity Tolerance +/-25%

Carbon-14 sources to drawing VZ-623 are manufactured in Braunschweig Germany for more than 30 Years. Until 1998 these sources were manufactured by Amersham Buchler in Germany and distributed by Amersham Corporation in the USA.

In 1998 Amersham sold their source department Amersham QSA to AEA Technology plc.

The new company AEA Technology QSA kept manufacturing and distribution of the C-14 source to drawing VZ-623.

In 2006 AEA Technology plc. sold AEA Technology QSA to Collar Capital, UK. The new company QSA Global kept the production line and manufacturing site in Braunschweig, Germany.

QSA Global has been split up in 2009 and the sites in Burlington, MA and Braunschweig, Germany have been sold to different companies.

QSA Global Inc., Burlington MA has been bought by ITW in 2009 and kept the name QSA Global.

Consequently QSA Global GmbH, Germany had to change the company name and became Nuclitec GmbH.

Nuclitec GmbH has been bought by Eckert & Ziegler AG in January 2009 and became Eckert & Ziegler Nuclitec.

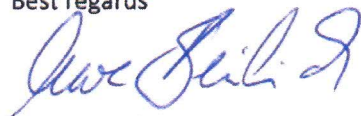
Today the product itself is manufactured at Eckert & Ziegler Nuclitec GmbH in Braunschweig, Germany by same people in the same laboratory as 30 years ago.

Since January 1st, 2010 Eckert & Ziegler Analytics, Atlanta distributes the C-14 sources from Eckert & Ziegler Nuclitec in the USA.

Drawings and MSDS comment are attached.

Please let me know if you need more information.

Best regards



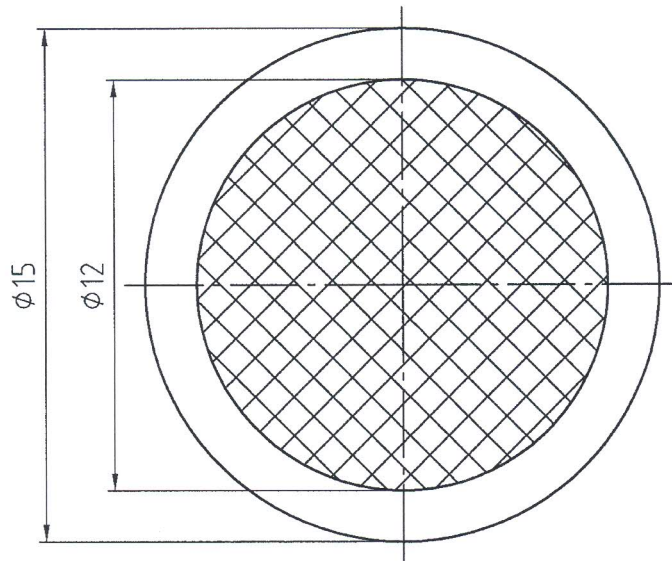
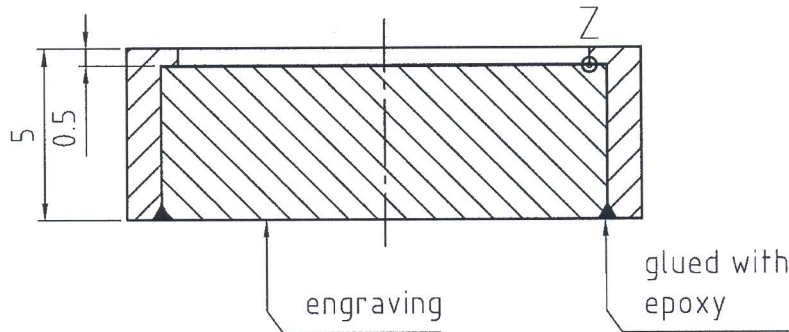
Uwe Beinlich
Sales Director Isotrak

Corporate Office

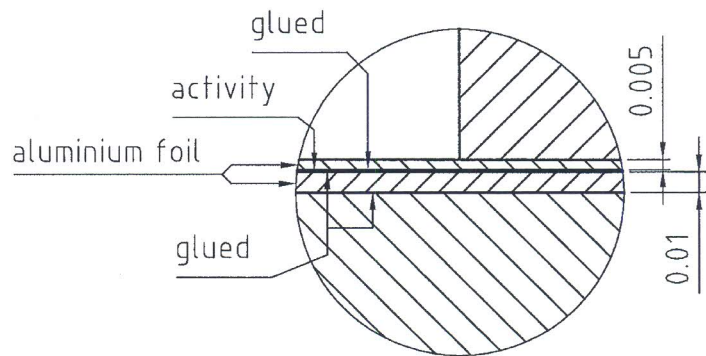
24937 Avenue Tibbitts Valencia, California 91355

Laboratory

1380 Seaboard Industrial Blvd. Atlanta, Georgia 30318

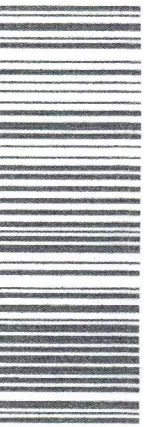


Z 300:1



C-14		DIN ISO 2768 M m K		Surface	Scale 5:1	aluminium	
		Date		Name	DUST MONITOR SOURCE		
		Drawn 09.10.2009		DStapper			VZ-623-001
		Appr.		<i>[Signature]</i>	Page 1		
B	firmlogo; foil	08.10.2009	DST	Eckert & Ziegler Nuclitec			1 pag.
A	layer foil	11.04.2007	DStapper				
Issue	Change	Date	Name	EDV No. \\Aeant6\CAD Zeichnungen\0501-0750\Verkaufszeichnung\VZ623B.dwg			

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7009 1410 0002 4272 1848



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C/O Jack Foster, Chief, Licensing Branch
Mail Stop T-8-E-24
1115 Rockville Pike
Rockville, MD 20852



UNITED STATES POSTAGE



02 1M
0004255821
OCT 08 2010

MAILED FROM ZIP CODE 97526

\$ 05.88⁰

MESSENGER/COURIER RECEIPT

DATE OF REQUEST

10-12-10

CONTROL NUMBER

TO:

JACK FOSTER

OFFICE

FSME

BUILDING

TWFW

ROOM NUMBER

8E24

FROM:

MET ONE INSTRUMENTS, INC

OFFICE

ADM

BUILDING

DWFW

ROOM NUMBER

DESCRIPTION

7009 1410 0002 4272 1848

MESSENGER/COURIER SIGNATURE

DATE RECEIVED

MESSENGER/COURIER

TIME RECEIVED

MESSENGER/COURIER

DATE RECEIVED

MESSENGER/COURIER

TIME RECEIVED

RECIPIENT'S SIGNATURE

RECIPIENT

DATE RECEIVED

TIME RECEIVED

10-12-10
3:07pm

SENDER:

1. Complete "DATE OF REQUEST", "TO", "FROM," and unclassified "DESCRIPTION" blocks.
2. Obtain MESSENGER/COURIER signature, date received, and time received in first blocks provided.
3. Retain "SENDER'S SUSPENSE COPY."

MESSENGER/COURIER:

1. Deliver package to recipient or next messenger/courier enroute to addressee.
2. Obtain MESSENGER/COURIER or RECIPIENT signature, date received, and time received in the appropriate blocks provided.

RECIPIENT:

1. Provide signature, date received, and time received in the appropriate blocks.
2. Retain RECIPIENT'S COPY.
3. Return original to messenger/courier immediately, who will return it to the sender.

RECIPIENT'S COPY

RF